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CC		Lakshmiraghavan, M. <u>Mechanical Wall Stress in Adominal Aortic Aneurysm: Towards the Development of a Clinical Tool to Predict Aneurysm Rupture.</u> Submitted to the University of Pittsburgh, Volume 59/09-B of Dissertaion Abstracts International Page 4948. 285 pages (1998).													
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LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE	APPLICANT Whirly and Chobotov.			
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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

CR	Simon <i>et al.</i> "Finite Element Models for Arterial Wall Mechanics" <u>J. Biomechanical Engineering</u> 115:489-96 (1993).
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